EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L47	57	(hierarch$6 priorit$6) with (class$2 $4flow$1) same Packet$1 with (class$2 $4conform$5) and (guarantee$2) with (rate$1 bandwidth) with (class$2 $4flow$1) same (unused available extra additional) with (bandwidth credits)	US-PGPUB; USPAT	OR	OFF	2007/01/20 17:54
L43	17	(unused available additional extra excess) near6 (bandwidth) and Packet$1 with (class$2 conform$5) and (cumulative adding sum$5) with (guarantee$2 rate$1) with (preced$3 higher previous)	US-PGPUB; USPAT	OR	OFF	2007/01/20 17:26
L29	66	(diffserv differentiated near1 service$1 traffic near1 class$2 class$2) same packet$1 and (packet$1 class$2) with conform$5 and (policer$1 shaper$1 bucket$1 scheduler$1) with (class$2 diffserv) not L28	US-PGPUB; USPAT	OR	OFF	2007/01/20 16:44
L28	47	(diffserv differentiated near1 service$1 traffic near1 class$2 class$2) same packet$1 and (packet$1 class$2) with conform$5 and (policer$1 shaper$1) with (class$2 diffserv)	US-PGPUB; USPAT	OR	OFF	2007/01/20 16:31
S310	8	cascad$3 and (leaky near6 bucket$1) same conform$6	US-PGPUB; USPAT	OR	OFF	2007/01/20 14:22
S270	60	(hierarch$5) with (policer$1 shaper$1 scheduler$1) and (class$2) with packet$1 not S268	US-PGPUB; USPAT	OR	OFF	2007/01/20 12:41
S265	37	(unused available excess extra) near1 (bandwidth) same (parent$1) and class$2	US-PGPUB; USPAT	OR	OFF	2007/01/20 12:26
S260	70	(cascad$3 series successive succeed$4) with (policer$1 shaper$1 scheduler$1) and (class$2) with packet$1	US-PGPUB; USPAT	OR	OFF	2007/01/20 12:19
S251	3	(multiple (first and second) plurality) near5 (policers) and (unused available excess extra) with (bandwidth)	US-PGPUB; USPAT	OR	OFF	2007/01/20 12:02
S247	74	(unused available extra excess$3) near2 bandwidth with (hierarch$5) not S246 not S244	US-PGPUB; USPAT	OR	OFF	2007/01/19 18:25
S217	55	(policer$1 meter$1 marker$1 shaper$1) with (class$2) and (diffserv)	US-PGPUB; USPAT	OR	OFF	2007/01/19 11:38
S214	93	(policer$1 meter$1 marker$1 shaper$1) with (class$2) and (level$1 multi?level$1 hierarch$5 cascad$3 successive succeed$3 $3sequen$4) with (policer$1 meter$3 marker$1 shaper$1) and ($2used excess available) with (bandwidth)	US-PGPUB; USPAT	OR	OFF	2007/01/19 11:25

EAST Search History

S213	73	(policer$1 meter$1 marker$1 shaper$1) with (class$2) and (level$1 multi?level$1 hierarch$5 cascad$3 successive succeed$3 $3sequen$4) with (policer$1 meter$3 marker$1 shaper$1) and (packet$1 same class$2)	US-PGPUB; USPAT	OR	OFF	2007/01/19 11:17
S206	74	(multi-level$1 level$1) with (meter$3 marker$1 polic$3) and (diffserv differentiated near2 service$1) and (conform$4) with (packet$1)	US-PGPUB; USPAT	OR	OFF	2007/01/18 16:55
S205	23	(sum cumulative aggregrat$3) with (preced$3 higher near5 priority) with (class$2 $4flow$1) and conform$6	US-PGPUB; USPAT	OR	OFF	2007/01/18 16:52
S204	19	(meter$3 polic$3) and packet$1 same class$2 and packet$1 with conform$5 and ($2used with bandwidth) and (CIR committed near3 rate$1)	US-PGPUB; USPAT	OR	OFF	2007/01/18 16:51
S193	29	(cascad$3 successive link$3) with (policer$1 shaper$1) and (packet$1 with class$2) not S190	US-PGPUB; USPAT	OR	OFF	2007/01/18 15:32
S192	45	(cascad$3 successive link$3) with (policer$1 shaper$1) and (packet$1 with class$2)	US-PGPUB; USPAT	OR	OFF	2007/01/18 15:32
S184	26	polic$3 and packet$1 same class$2 and (class$2 priorit$7) same (cumulative$2 sum$1 summing preced$3) with (rate$1 guarantee$3) and (class$3 packet$1) same conform$5	US-PGPUB; USPAT	OR	OFF	2007/01/18 14:26
S178	12	polic$3 same bandwidth and (expedit$3 and best near1 effort$1 and assured near4 forward$3) and (class$3 packet$1) same conform$5 not S177	US-PGPUB; USPAT	OR	OFF	2007/01/18 14:07
S163	86	polic$3 and packet$1 same class$2 same conform$5	US-PGPUB; USPAT	OR	OFF	2007/01/18 12:59
S153	21	(CIR committed near2 rate$1) and unused with bandwidth same flow$2 not S150	US-PGPUB; USPAT	OR	OFF	2007/01/05 09:15
S150	11	(traffic near5 classes) and (CIR committed near2 rate$1) and unused with bandwidth same class$2	US-PGPUB; USPAT	OR	OFF	2007/01/05 08:55
S145	78	(conform$6) with (traffic packet$1) and (CIR committed near2 rate$1) and guarantee$3 same (traffic class$3)	US-PGPUB; USPAT	OR	OFF	2007/01/04 17:32
S141	9	(traffic with classes) and (conform$6) with packet$1 and (CIR committed near2 rate$1) and guarantee$3 same class$3	US-PGPUB; USPAT	OR	OFF	2007/01/04 17:25